



Site:	Lee's Lane
Break:	8.4
Other:	v. 8

April 13, 1993

Ms. Liza I. Montalvo
Remedial Project Manager
Kentucky/Tennessee Section
U. S. Environmental Protection Agency
Region IV
345 Courtland Street, N. E.
Atlanta, GA 30365

Re Results of Groundwater Quality Monitoring - FY 94, Third
Quarter (FY94-3Q), Lee's Lane Superfund Site, Jefferson
County, Kentucky, Administrative Order on Consent, USEPA
Docket No. 91-32-C

Dear Ms. Montalvo:

In accordance with paragraph 11, under Reporting Requirement, of the subject Consent Order and Attachment 1, Operation and Maintenance Plan for Post-Removal Site Control at the Lee's Lane Landfill Site, Section 4.4, Groundwater Quality Monitoring, attached for your information files is one photocopy each of the following analyses and reports prepared by Heritage Laboratories, Inc., 4925 Heller Street, Louisville, Kentucky 40218 for MSD:

1. Certificate of Analysis

<u>WELL LOCATION</u>	<u>SAMPLE DESCRIPTION</u>	<u>LAB ID</u>	<u>REPORT OF OF PAGES</u>
MW-05	LL-MW-05-06	A305728	8
MW-04	LL-MW-04-06	A305726	8
MW-02	LL-MW-02-06	A305730	7
LL-MW-05-06	Duplicate	A305729	8
MW-A	L-MW-A-06	A305732	7
MW-B	LL-MW-B-06	A305731	8
Field Blank	LL-FB-06	A305727	7





Ms. Liza I. Montalvo
April 13, 1993
Page 2

2. Quality Assurance Reports

<u>WELL LOCATION</u>	<u>SAMPLE DESCRIPTION</u>	<u>LAB ID</u>	<u>REPORT OF OF PAGES</u>
QA Report for MW-05	LL-MW-05-06	A305728	12
QA Report for MW-04	LL-MW-04-06	A305726	12
QA Report for MW-02	LL-MW-02-06	A305730	12
QA Report for Duplicate	LL-MW-05-06 (Dup)	A305729	11
QA Report for MW-A	LL-MW-A-06	A305732	11
QA Report for MW-B	LL-MW-B-06	A305731	12
QA Report for Field Blank	LL-FB-06	A305727	12

3. Volatile Continuing Calibration Check: -
 - a. File ID - 5090J.D, dated 03/25/94, 2 pages
 - b. File ID - 5090J.D, dated 03/27/94, 2 pages
4. Volatile Analysis - Water Method Blank, Analysis Method: SW846-8240 - dated 03/25/94, and 03/27/94, Mass Spec File: 5091J, 1 page each
5. Semi-Volatile Analysis - Continuing Calibration Check, dated 03/23/94 & 03/25/94 - 4 pages
6. Semi-Volatile Analysis - Water Method Blank, Analysis Method: - dated 03/23/94

The above identified Certificates of Analysis, Quality Assurance Reports, and other documentation were received by the undersigned on April 11, 1994 and are transmitted within the five (5) working day requirement of Paragraph 11 of the Consent Order.

Please advise if you have any questions concerning the attached information.

Sincerely,

C. A. Neumayer
Director of Operations

CAN/dc
CAN32-1V
Enclosures

cc: Kentucky Natural Resource Environment Protection Cabinet
ATTN: Mr. Rick Hogan, Division of Waste Management
G. R. Garner, Executive Director
File WD-2 (Lee's Lane M&M)